



Fig. 1A

All-Frame Print

Plain Paper
High Image quality

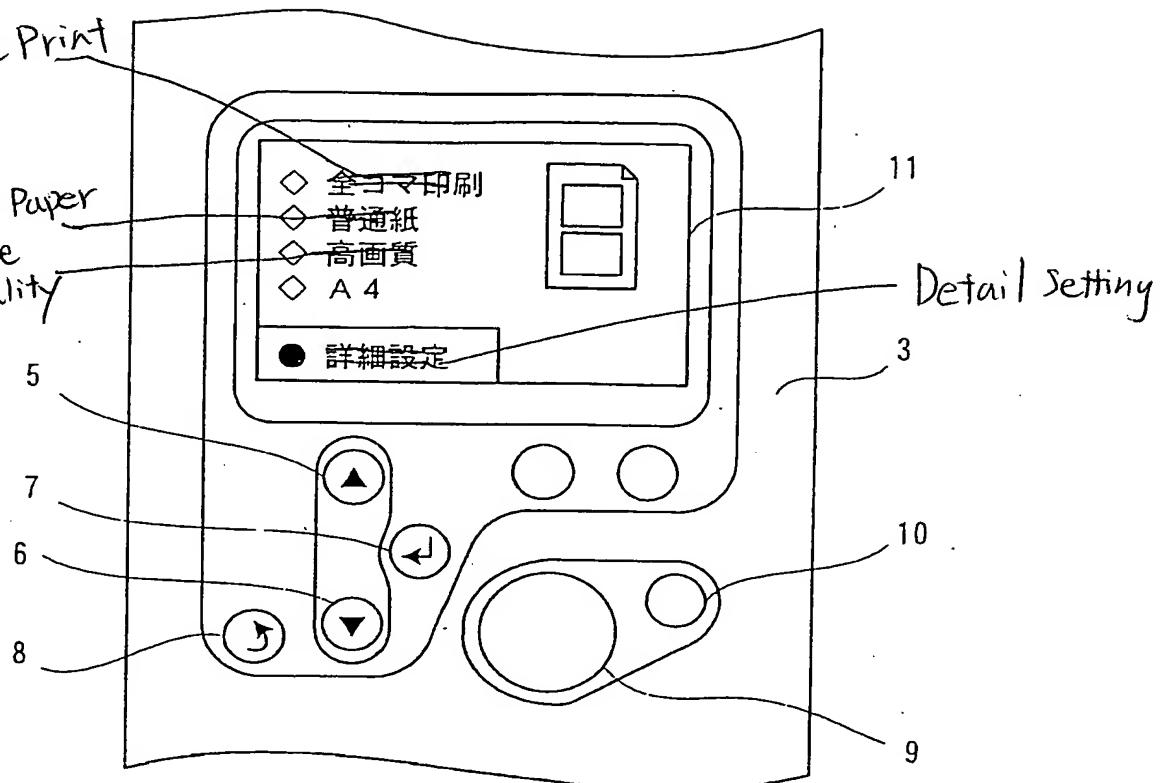


Fig. 1B

Print Paper

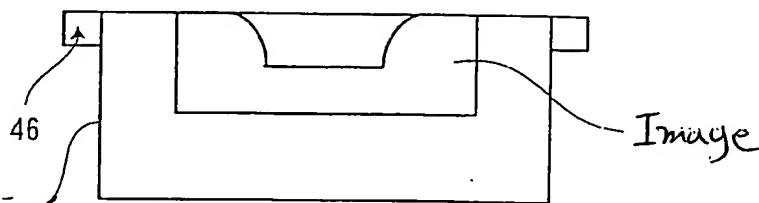


Fig. 1C

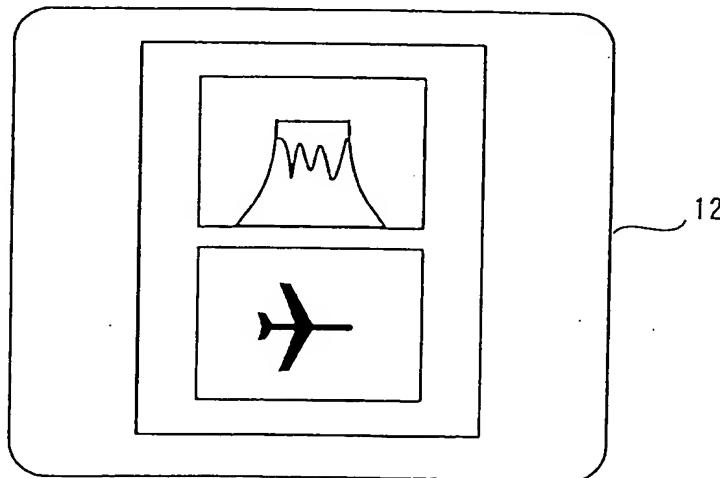


Fig. 2A

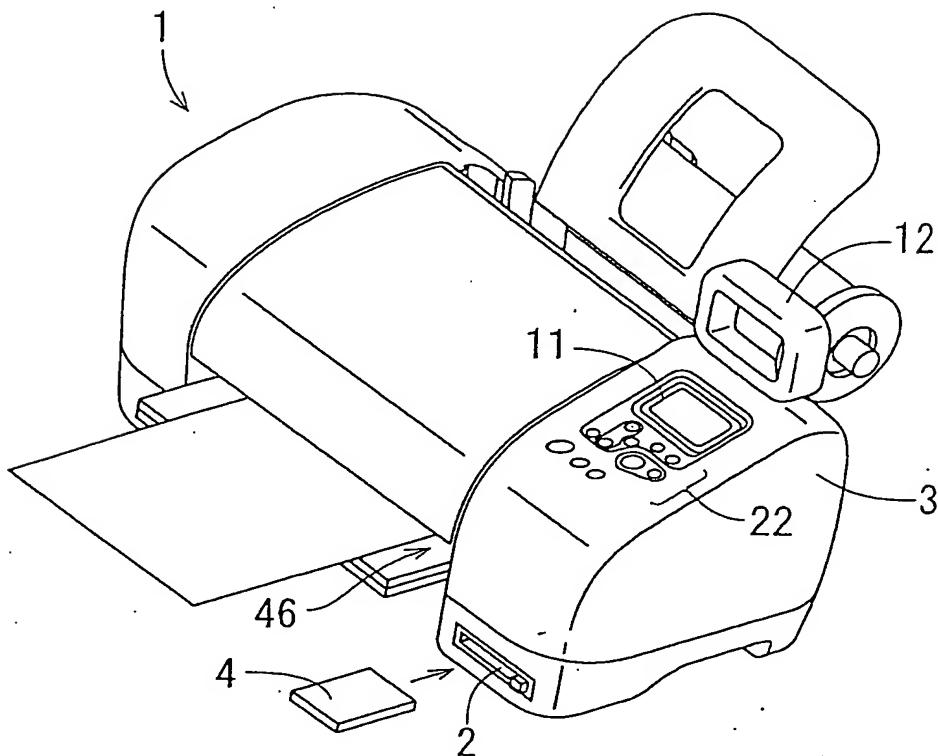


Fig. 2B

ALL-FRAME PRINT
PLAIN PAPER
HIGH IMAGE QUALITY

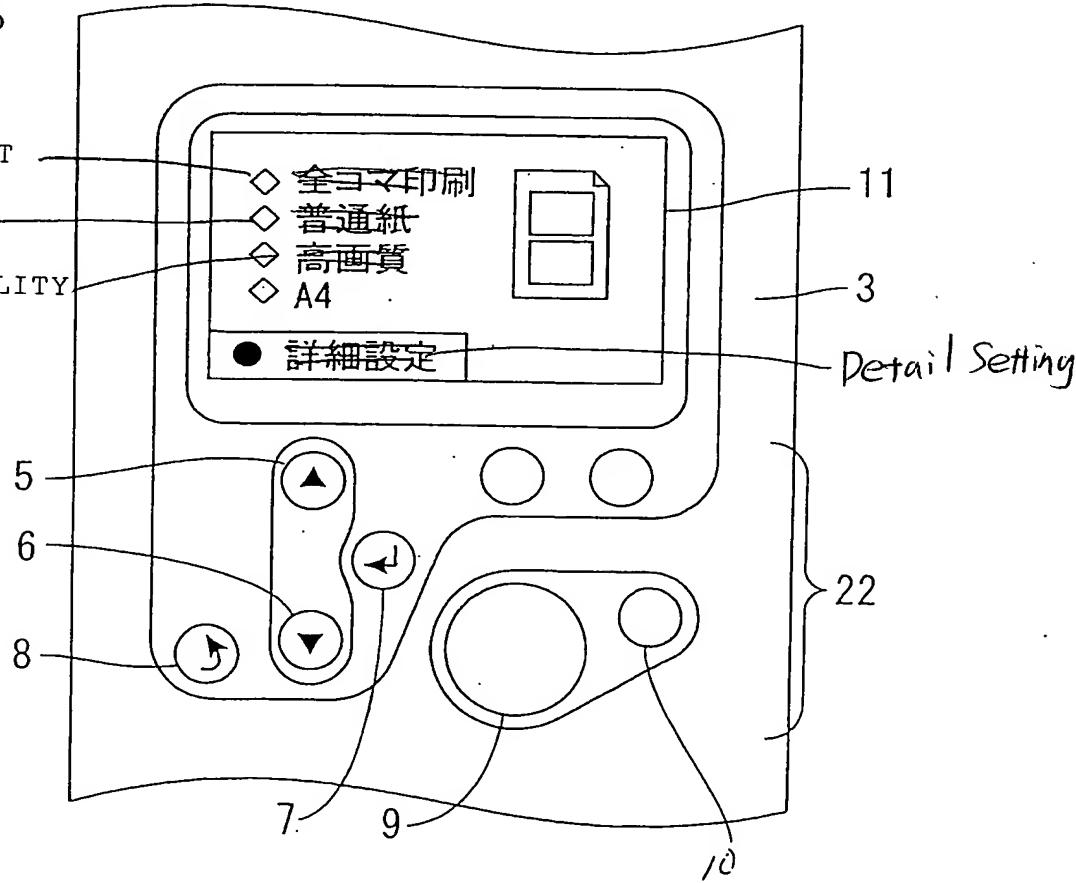


Fig.3

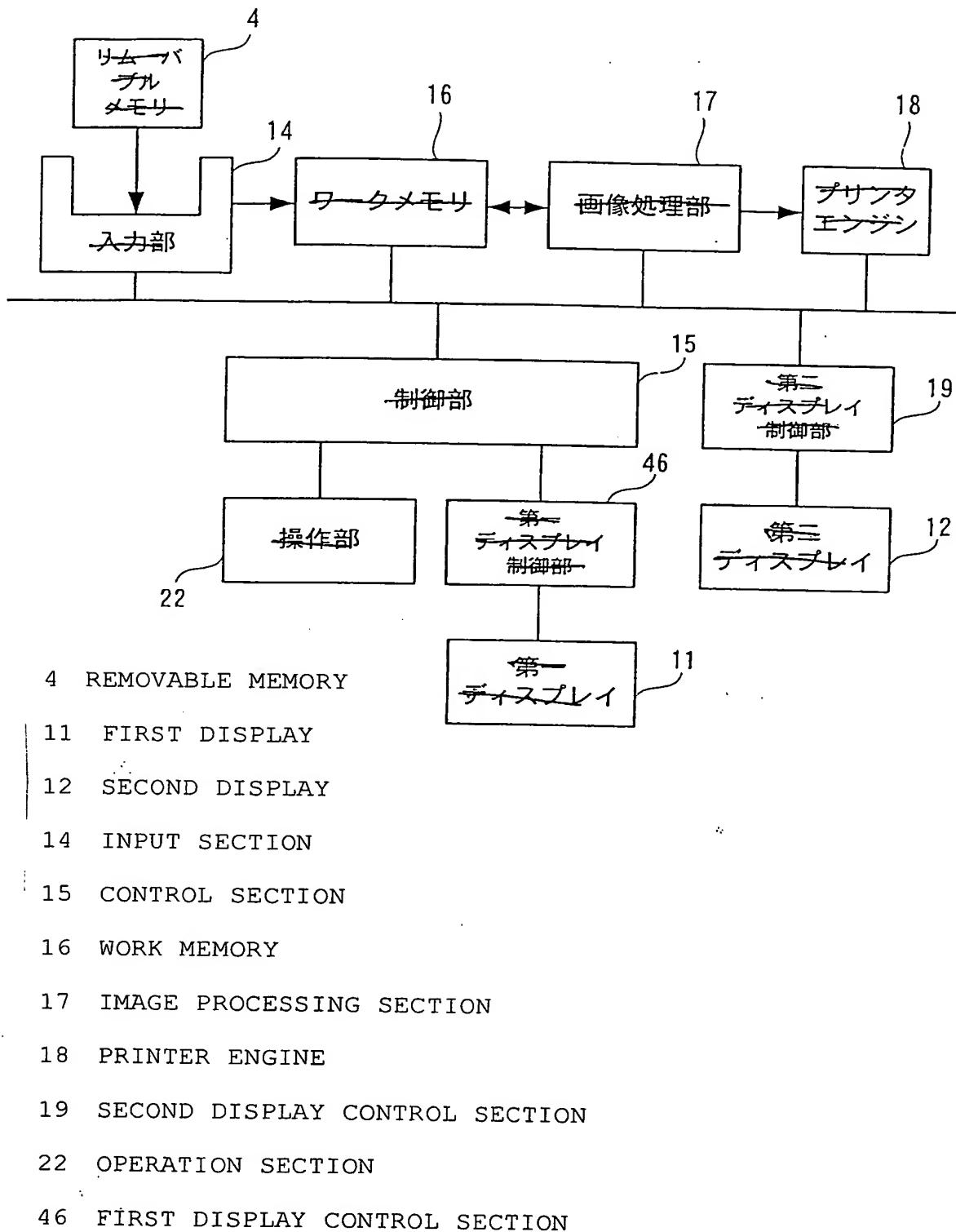
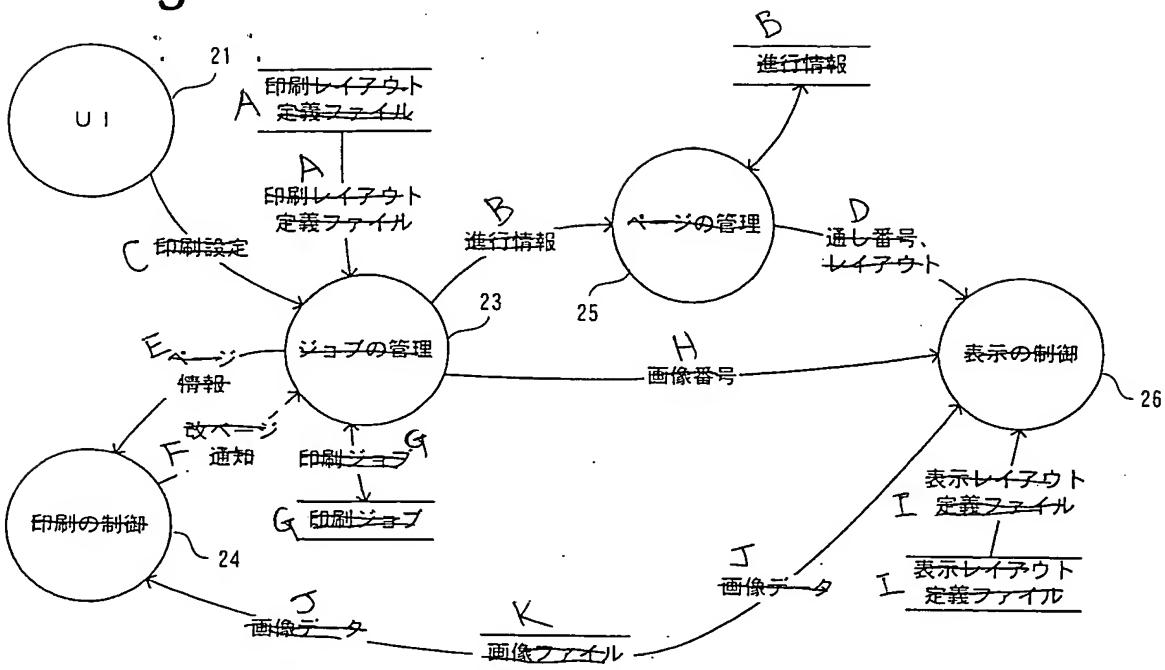


Fig. 4



- 23 JOB MANAGEMENT
- 24 PRINT CONTROL
- 25 PAGE MANAGEMENT
- 26 DISPLAY CONTROL
- A. PRINT LAYOUT DEFINITION FILE
- B. PROGRESS INFORMATION
- C. PRINT SETTING

- D. SERIAL NUMBER, LAYOUT
- E. PAGE INFORMATION
- F. PAGE BREAK NOTIFICATION
- G. PRINT JOB
- H. IMAGE NUMBER
- I. DISPLAY LAYOUT DEFINITION FILE
- J. IMAGE DATA
- K. IMAGE FILE

Fig. 5

Masaya KOBAYASHI Q77502
PRINTING SYSTEM, METHOD AND PROGRAM
Darryl Mexic 202-293-7060
September 12, 2003
5 of 13
Application No. 10/660,735

PRINT CONDITION	VARIABLE	SETUP VALUE
	PAPER QUALITY	PLAIN PAPER
	PAPER SIZE	A4
	PRINT IMAGE QUALITY	HIGH
	NUMBER OF PRINT SHEETS	1
SERIAL NUMBER	LAYOUT	TWO FRAMES
0		3 (IMAGE NUMBER)
1		4 (IMAGE NUMBER)
2		5 (IMAGE NUMBER)
3		6 (IMAGE NUMBER)
4		7 (IMAGE NUMBER)

Fig. 6A:

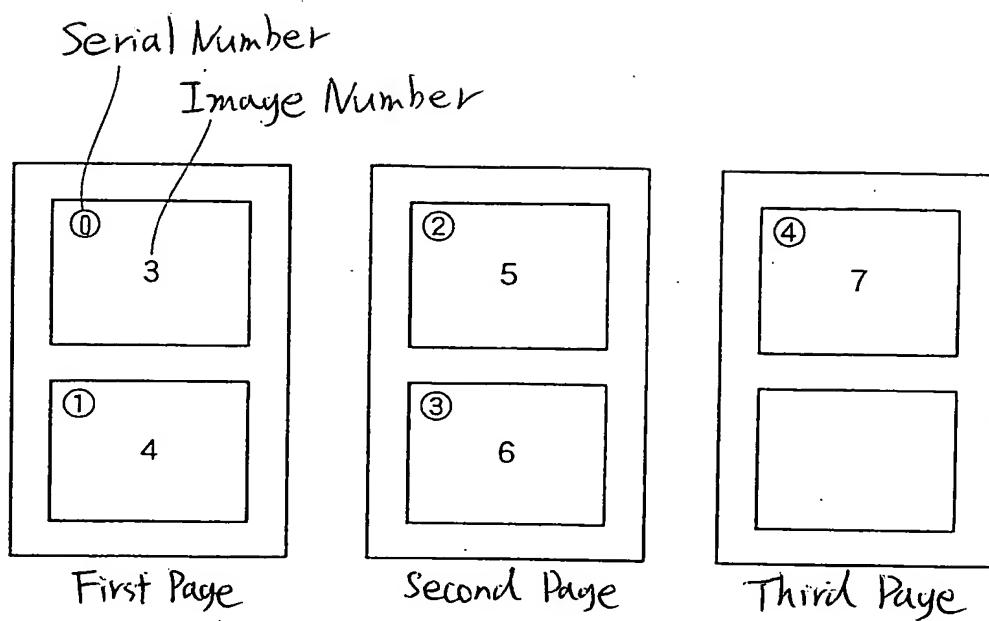
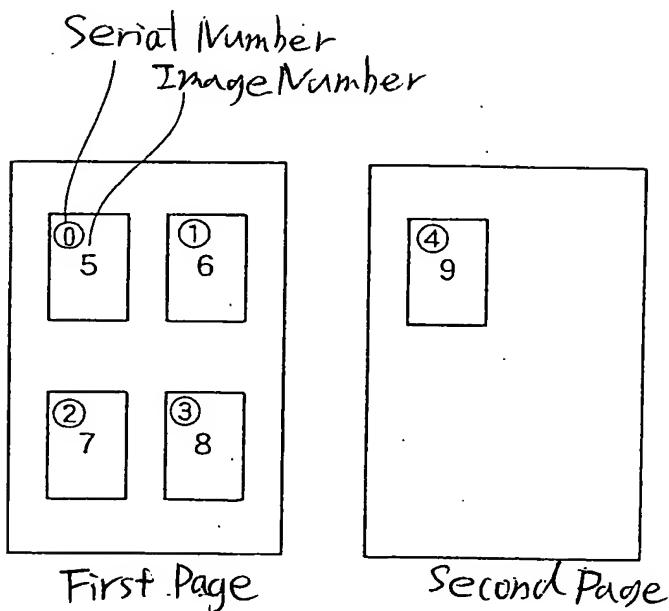


Fig. 6B



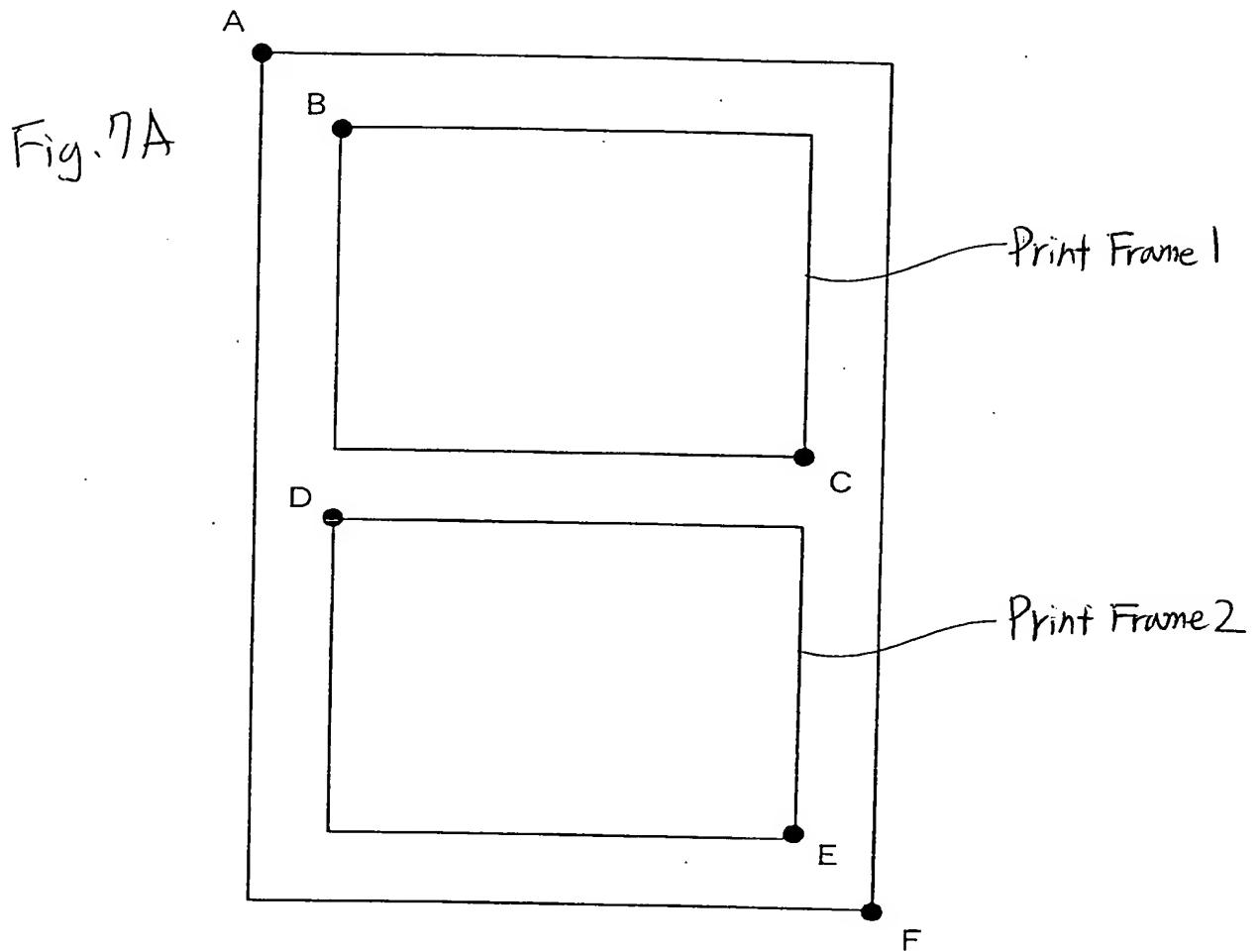


Fig. 7B

Number of Frames Variable Setup Value

Number of Frames	Variable	Setup Value
2	麦数	設定値
	点数	2
	A	(0, 0)
	B	(x_B , y_B)
	C	(x_C , y_C)
	D	(x_D , y_D)
	E	(x_E , y_E)
	F	(x_F , y_F)

Fig.8

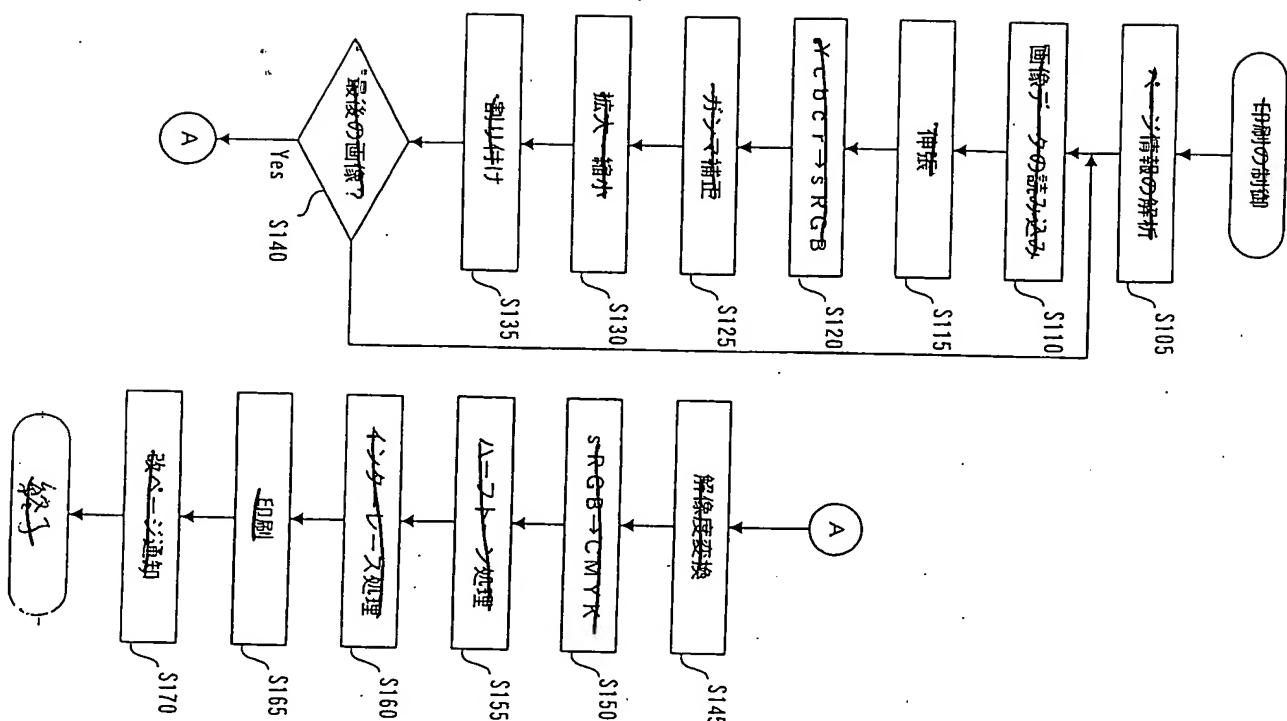


Fig. 9

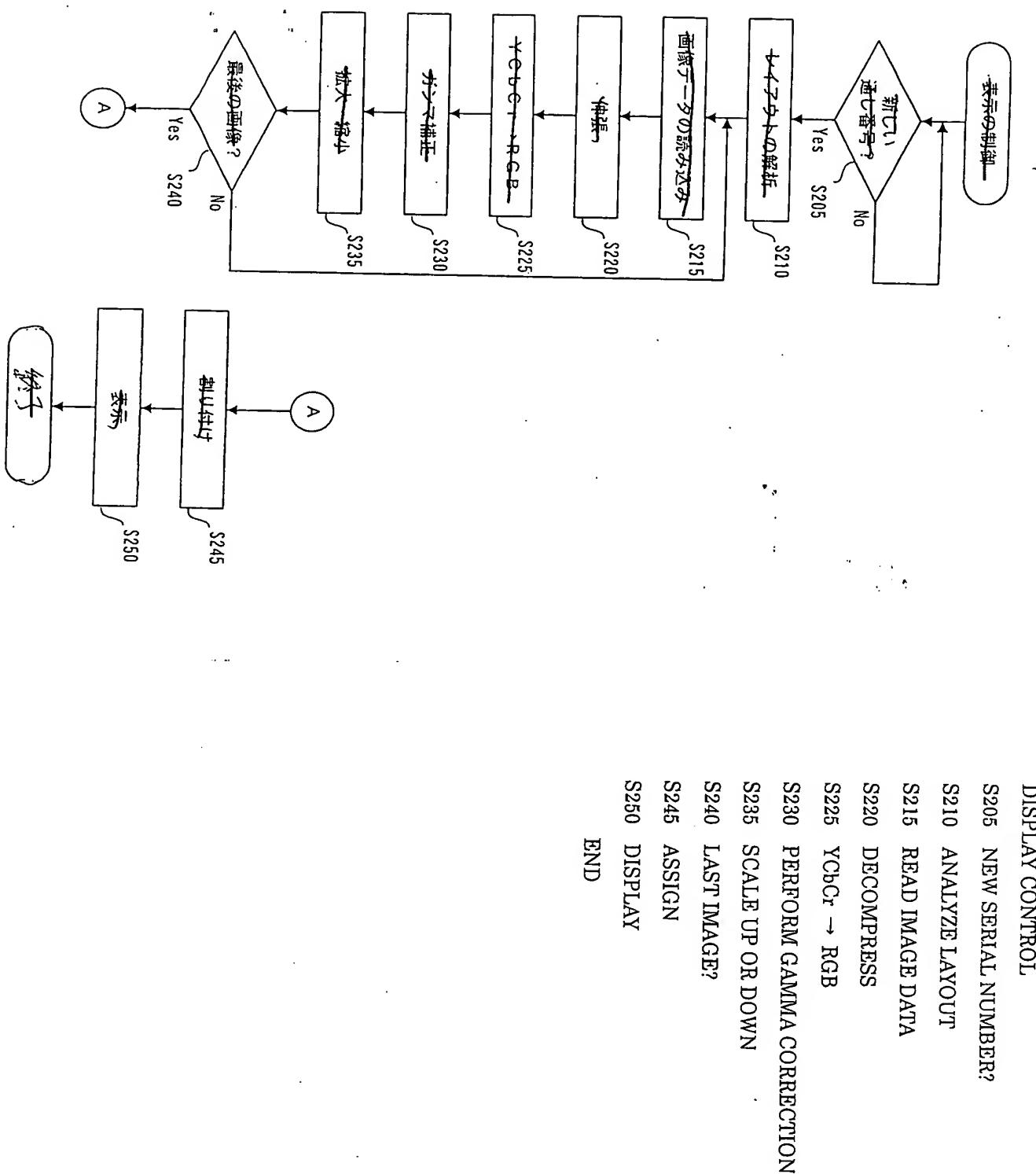
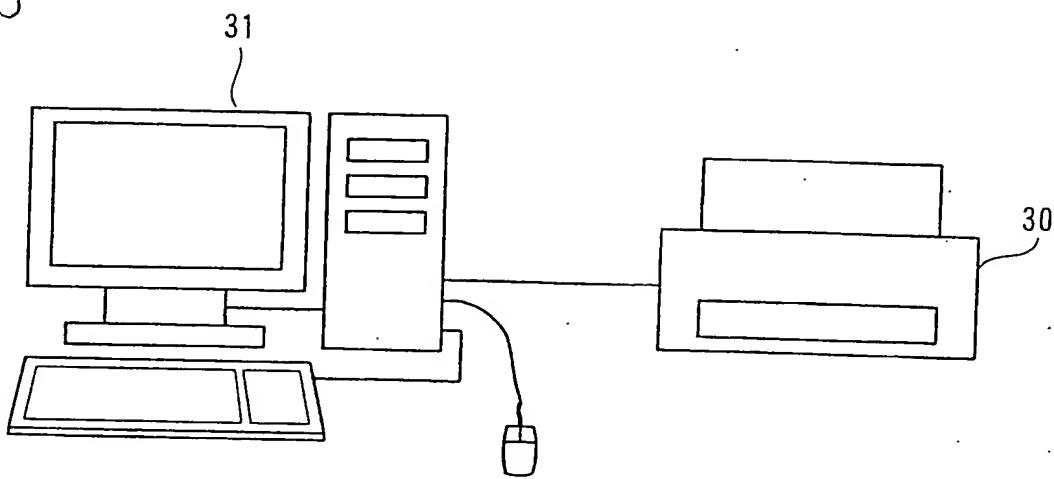
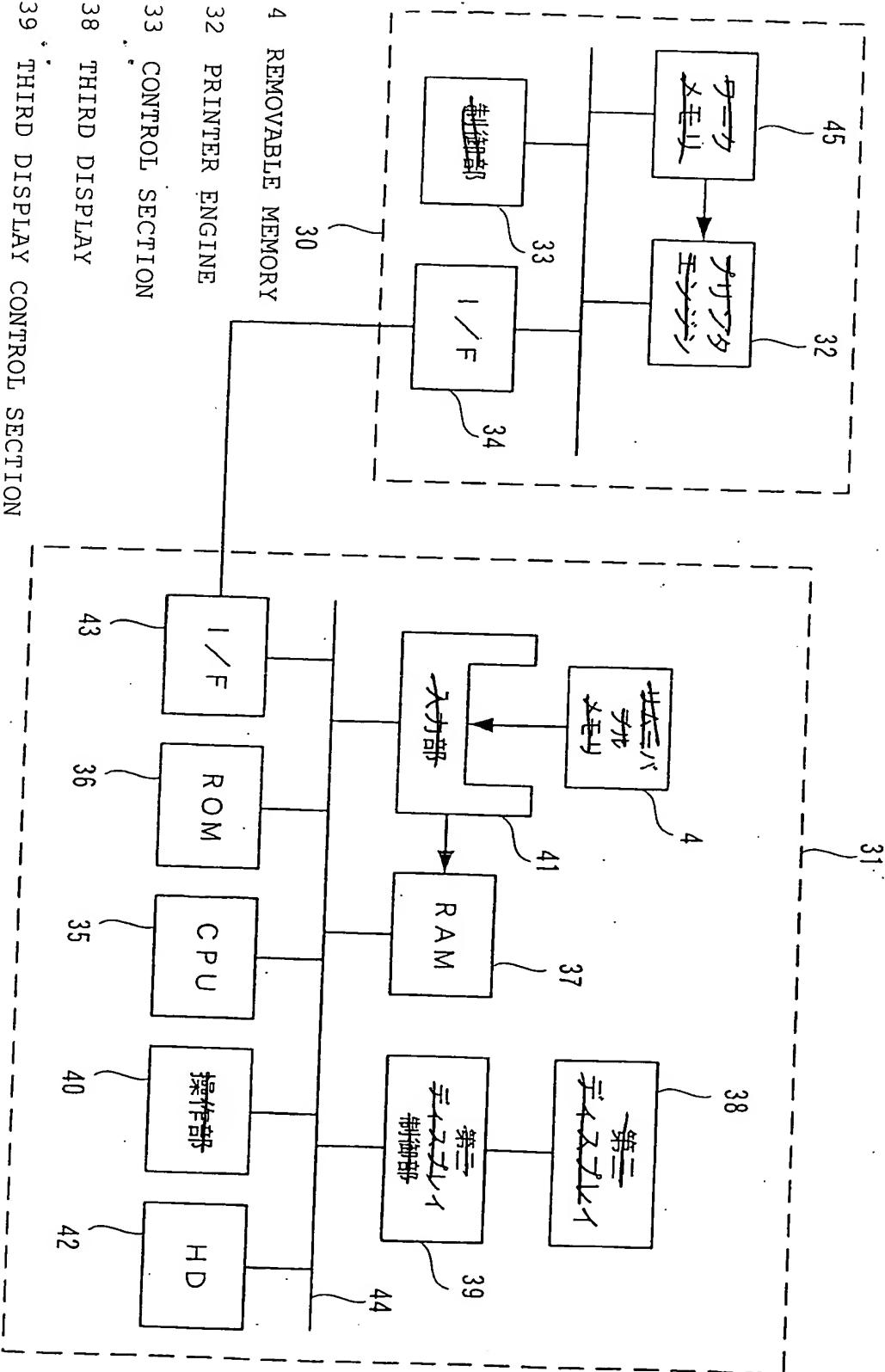


Fig. 10



BEST AVAILABLE COPY

Fig. 11



- 41 INPUT SECTION
- 45 WORK MEMORY

Fig.12

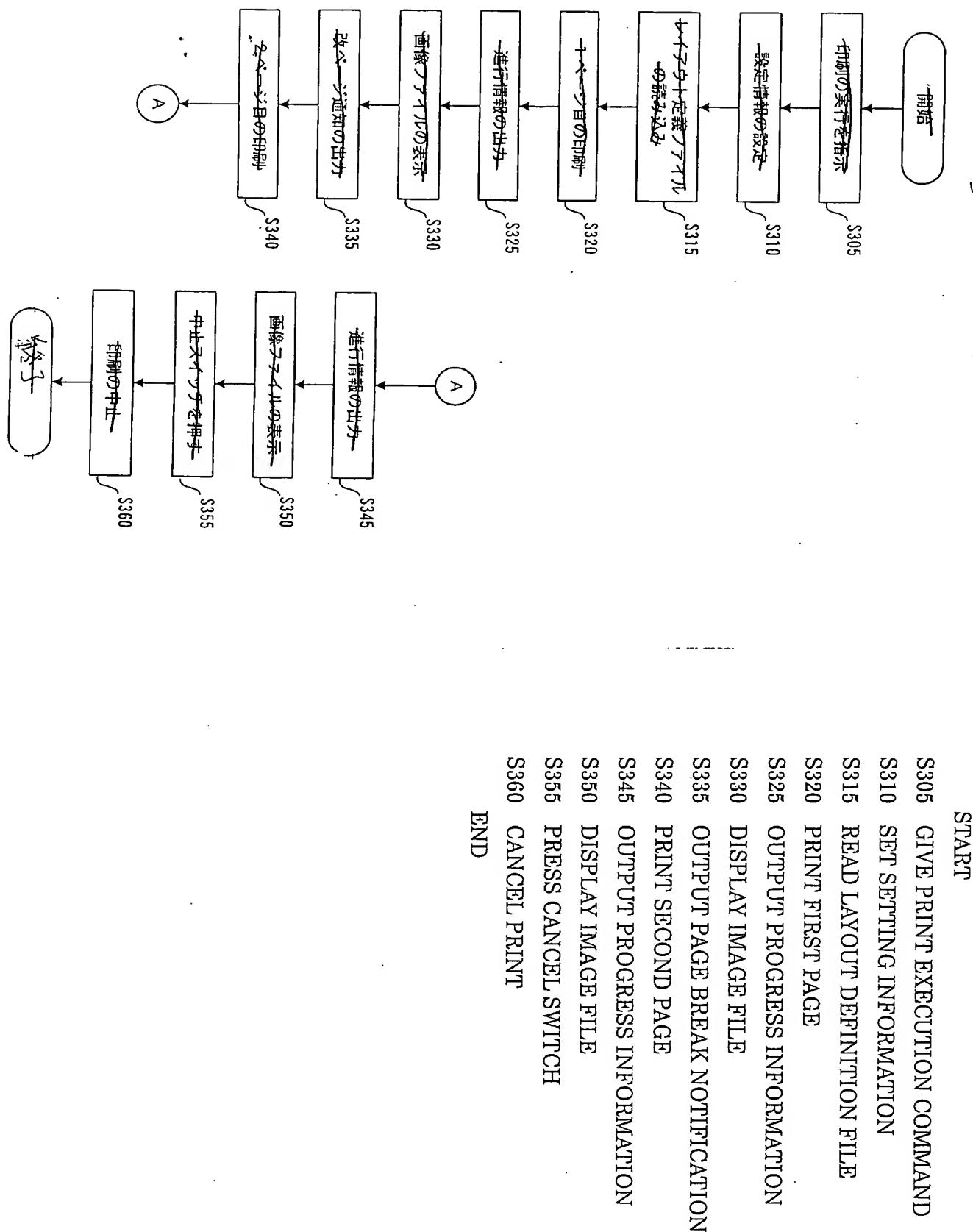


Fig. B

